25X1

25X1

ROUTING SLIP ATE Declass Review by NGA. Signed by Lundehl.

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Bulk to you be oution see thereld

for details— III

IP FM 306

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25 25

## NPIC/TSSG/DED-1732-69

5 AUG 1969

MEMORANDUM P	OR : Director	, N tional Photogra	phic Interpretation	1 Center
BUBJECT	rovosed	Contract dith		for
	Modific	ations to Carp Comp	arators at a Cost	<b></b> .
		quests approval for equest is stated in	the commitment of Paragraph 7.	funds for
viewing and use these in photo interpreto cool the cooling syst system of the ment. Furth causes overh (2) the desi is inadequat out the rea	erational in the coordinate meas struments daily retation work. as: (1) a clossillumination syem occasionally e Comparator calermore, the deceating and burn gn of the mount e and it has prof the film ch	e Center. These in uring of images on as a mensuration of the Operation of the Operation of the Oted-circuit circulates tem incorporated in develops leaks, we using fuses to bloom reased volume of we pout of the high-into for the optical viewen to be impossible.	nave been procured a natruments are used film chips. The in mapability to support Comparators has disc ting water supply in in the instruments. ater penetrates the w, thereby disabling ater in the cooling tensity illuminating lewing he d of the cole to maintain focus this malfunction sub- instrument.	for stereo- nterpreters rt their closed two s employed This electrical g the instru system g lamp; instrument us through-
system of the and remove per enclosure will prevent the present and improved is 18 weeks in successful.	e Chip Comparate ower from the he will be deed leakage from product for the odesign. The t	ors th t will indicingly intensity lamp around the reservice enetrating the electrical viewing head otal time anticipated date. There is this project.	nsors and relays in cate malfunction of before the lamp can or of the cooling s ctrical system. Fur i will be replaced ted for completion little, if any, ri	the system n be damaged ystem that rthermore, with a new of the work sk involved
		quest, has submitte	to investigate the ed a technical and opposent & Engineering	cost pro-

SECRET
Approved For Release 2005/05/20 : CACROP 1

dawngrating and
declassification

## SEUKE

Approved For I ase 2005/05/20 : CIA-RDP78B04770 01700060006-3

		•	
	SUBJECT: Proposed Contract with to Chip Comparators at a Cost	for Modifications	25X 25X
	to only comparators at a cost		23/
X1	Cost for the project has been estimated to be Chip Comparators. The Contracting Officer will be this contract in two phases. Phase I will modify at an estimated cost of After modification ment has proven successful, Phase II will modify the instruments for an estimated cost of	e requested to negotiate one of the Comparators on of this first instru-	25X 25X
·	5. The proposed project is in direct respons TSSG/ESD to correct the known faults in the Chip (		
	6. The Agency association with this project but the work and title will be Unclassified.	is classified Confidential,	
X1	7. It is requested that approval be granted for a contract to conduct at a cost not to exceed	to negotiate with t the program described	
X1	Chief, Technical Service		25X
	NPIC	C	
	Attachment: Form 2420		
X1	CONCUR:	2007/969	
		Date .	
	CONCUR:	17 Cal-1969 Date	
1	APPROVAL:	5 NOV 1969 •	
	ARTHUR C. LUNDAHL Director National Photographic Interpretation Center	Date	

## Approved For Rease 2005/05/20 SEARIP 8B04770A001700060006-3

SUBJECT:		Contract wit			for l	<b>Kodificat</b> ions	to
1 - 1 - 1 - 1 -		/ esd	approval) w/at	t.			
NPIC/TSSC	J/DED/		(29 Jul 69)	1			